

Introduction to Physical Society of Japan (JPS)

Yoshio Kuramoto President of JPS, Tohoku University (Sendai)

Basic data for current status of JPS

- Number of members: 18,000
- Annual budget: JPY 4x10⁸ (USD 5x10⁶)
- Annual meeting for the whole area: about 5,000 participants each year
- Divisional annual meetings
 - particle physics (<2,000 participants)
 - condensed matter physics (>3,000 participants)

JPS journals

- Journal of Physical Society of Japan (1947-)
 - R. Kubo: Linear response theory (1957)
- Progress of Theoretical Physics (1946-)
 - J. Kondo: Theory of resistance minimum (1964)
 - M. Kobayashi and T. Maskawa: Quark generations (1973)
- Progress of Theoretical and Experimental Physics (2012-)

- Open access journal with on-line only

Recent emergency measures

- Cancellation of 2011 March Meeting at Niigata
 - Niigata was not damaged by 11 March disaster
 - Many refugees from Tohoku used Niigata hotel rooms

Niigata

Fukushima

- Symposium held for energy problems (10 June)
 - Disaster from Fukushima nuclear plants
 - Energy problems from physicists'
 - point of view
 - Discussion in longer terms



International relationship

- Promoting worldwide submission to JPSJ and PTEP
- Emphasis on Asian neighbors in addition to Western countries
- East European and South American colleagues as potential partners
- Bilateral agreement: Welcome to Japan!